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TRADEMARK FORM 1449A/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Third Supplemental  
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Sheet

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of

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**Complete if Known**

Application Number	10/313,245
Filing Date	December 6, 2002
First Named Inventor	Jonathan N. Howarth
Art Unit	---
Examiner Name	---

Attorney Docket Number SU-7222-C

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
US-130	US-2130805		09-20-1938	Levine	
US-131	US-2392505		01-08-1946	Rogers	
US-132	US-2398598		04-16-1946	Rogers	
US-133	US-2779764		01-29-1956	Paterson	
US-134	US-2795556		06-11-1957	Quinn	
US-135	US-2868787		01-13-1959	Paterson	
US-136	US-2920997		01-12-1960	Wolf et al.	
US-137	US-2971959		02-14-1961	Waugh et al.	
US-138	US-2971960		02-14-1961	Waugh et al.	
US-139	US-3121715		02-18-1964	Waugh et al.	
US-140	US-3147219		09-01-1964	Paterson	
US-141	US-3147259		09-01-1964	Paterson	
US-142	US-3345371		10-03-1967	Paterson	
US-143	US-3412021		11-19-1968	Paterson	
US-144	US-3626972		12-14-1971	Lorenzen	
US-145	US-4078099		03-07-1978	Mazzola	
US-146	US-4119535		10-10-1978	White et al.	
US-147	US-4126717		11-21-1978	Mazzola	
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US-149	US-4199001		04-22-1980	Kratz	
US-150	US-4242216		12-30-1980	Daugherty et al.	
US-151	US-4270565		06-02-1981	King, Sr.	

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>2</sup> -Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
FP-21	CA - 1230825 -		12-29-1987	Bristol-Myers Co.		
FP-22	CA - 2042430		11-30-1991	Eltech Systems Corp.		
FP-23	CA - 2163596 -		09-04-1996	S.C. Johnson & Son, Inc.		
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FP-27	EP - 0581826 -		02-09-1994	Jeyes Limited		
FP-28	EP - 0827695 A2 -		03-11-1998	The BoC Group, Inc.		
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FP-30	GB - 2273106 -		06-08-1994	Jeyes Group PLC		
FP-31	JP - 56158333 -		12-07-1981	Teijin Ltd.		X
FP-32	JP - 7299468 -		11-14-1995	Hakuto Co., Ltd		X

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The PTO did not receive the following listed items(s) cite# FP-37



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US-152	US-4293425		10-06-1981	Price	
US-153	US-4327151		04-27-1982	Mazzola	
US-154	US-4331174		05-25-1982	King, Sr.	
US-155	US-4382799		05-10-1983	Davis et al.	
US-156	US-4388811		06-21-1983	ZebARTH	
US-157	US-4427692		01-24-1984	Girard	
US-158	US-4465839		08-14-1984	Schulte et al.	
US-159	US-4532330		07-30-1985	Cole	
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FP-33	WO 8802987.		05-05-1988	Great Lakes Chemical Corp.		
FP-34	WO 9630491 -		10-03-1996	Jeyes Group PLC		
FP-35	WO 9715652 -		05-01-1997	The Clorox Co.		
FP-36	WO 9743264 -		11-20-1997	Great Lakes Chemical Corp.		
FP-37	WO 0153209 A2		07-26-2001	Albemarle Corporation		

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		Number-Kind Code <sup>2</sup> (if known)			
US-180	US-4964892		10-23-1990	Hsu	
US-181	US-5076315		12-31-1991	King	
US-182	US-5137563		08-11-1992	Valkanas	
US-183	US-5173190		12-22-1992	Picek	
US-184	US-5218983		06-15-1993	King	
US-185	US-5264229		11-23-1993	Mannig et al.	
US-186	US-5338461		08-16-1994	Jones	
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US-197	US-5565576		10-15-1996	Hall et al.	
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US-207	US-5763376		06-09-1998	Ward et al.	
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US-209	US-5821546		10-13-1998	Xiao et al.	

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		Country Code <sup>3</sup> -Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)				
FP-37	WO 0153209 A2		07-26-2001	Albemarle Corporation		

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**Third Supplemental**  
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Sheet

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Application Number	10/313,245
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First Named Inventor	Jonathan N. Howarth
Art Unit	---
Examiner Name	---
Attorney Docket Number	SU-7222-C

## **U.S. PATENT DOCUMENTS**

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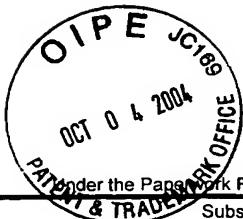
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
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Attorney Docket Number	SU-7222-C

### NON PATENT LITERATURE DOCUMENTS

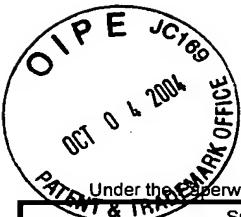
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	L-38	Corral et al., "Substitution in the Hydantoin Ring. III. Halogenation", J. Org. Chem., 1963, Vol. 28, ppg. 1100-1104.	
	L-39	Jolles, "General Methods of Bromination", Bromine and its Compounds, 1966, Ernest Benn, London, ppg. 365.	
	L-40	Markish et al., "New Aspects on the Preparation of 1,3-Dibromo-5,5-Dimethylhydantoin", Ind. Eng. Chem. Res. 1995, Vol. 34, ppg. 2125-2127.	
	L-41	Orazi et al., "Halogenacion con 3-Bromo-5,5-Dimetil-Hidantoina", Anales Assoc. Quim. Argentina, 1949, Vol. 37, ppg. 192-196. (Not translated)	
	L-42	Orazi et al., "Halogenacion Con 1-3-Dibromo-5,5-Dimetil-Hidantoina", Anales Assoc. Quim. Argentina, 1950, Vol. 38, ppg. 5-11. (Not translated)	
	L-43	Gottardi: Reaction of Cl Br - In Aqueous solution (76 Zeutralks. Bakteriol., Parasiteukd, ) In Fektionskr. Hyg., Abt. 1; Orig., Geihe B 162 (3-4), ppg 384-388.	
	L-44	March, "Advanced Organic Chem.", 1992, 4 <sup>th</sup> Edition, ppg. 639-640.	
	L-45	HCAPLUS Abstract of JP 07171576 A2 issued 1995.	
	L-46	HCAPLUS Abstract of JP 07277912 A2 issued 1995.	
	L-47	HCAPLUS Abstract of JP 08027119 A2 issued 1996.	
	L-48	Chowhan et al., "Hardness Increase Induced by Partial Moisture Loss in Compressed Tablets and Its Effect on In Vitro Dissolution", J. Pharm. Sciences, October 1978, Vol. 67, No. 10, ppg. 1385-1389.	
	L-49	Krycer et al., "An Evaluation of Tablet Binding Agents Part II. Pressure Binders", Powder Technology, 1983, Vol. 34, ppg. 53-	
	L-50	Petterson, "N-Halogen Compounds. I. Decomposition of 1,3-Dichloro-5,5-dimethylhydantoin in Water at pH 9", J. Org. Chem., 1959, Vol. 24, ppg. 1414-1419.	
	L-51	HCAPLUS Abstract of JP 08239699 A2 issued 1996.	
	L-52	HCAPLUS Abstract of JP 09087684 A2 issued 1997.	
	L-53	HCAPLUS Abstract of JP 09227317 A2 issued 1997.	
	L-54	Hayward America's #1 Pool Water Systems Product Catalog, "Automatic Chemical Feeders" "Chlorinators (Slow Dissolve Tri-Chlor Only) and Brominators, Hayward Pool Products Inc. Website, < <a href="http://www.haywardnet.com/products/catalog/displayProdInfo.cfm?itemID=61">http://www.haywardnet.com/products/catalog/displayProdInfo.cfm?itemID=61</a> >, 2 pages.	
	L-55	Author unknown, "Big Brother Brominator - Brominators", Bulky Systems Website, < <a href="http://www.bulksystemsinc.com/brominator.html">http://www.bulksystemsinc.com/brominator.html</a> > (Visited August 10, 2001). 1 page.	

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	L-56	Hayward Pool Products Owner's Guide, Installation and Operating Instructions, "Hayward Chemical Feeder", Models C250CF, C500CF, C1100CF, C1800CF, C2400CF, - 1998 - 4 pages	
	L-57	Hayward America's #1 Pool Water Systems Product Catalog, "Automatic Chemical Feeders" "Chlorinators (Slow Dissolve Tri-Chlor Only) and Brominators, Buyers Guide, Hayward Pool Products Inc., Website, < <a href="http://www.haywardnet.com/products/catalog/displayProdInfo.cfm?itemID=60">http://www.haywardnet.com/products/catalog/displayProdInfo.cfm?itemID=60</a> >, 2 pg	
	L-58	Pentair Pool Products Brochure, "Rainbow High Capacity Chlorine/Bromine Feeders", "Unsurpassed Performance From The Industry's Leader in Automatic Sanitizing of Large Residential and Commercial Pools", date unknown, 1 page.	
	L-59	Pentair Pool Products Brochure, "Rainbow Model 300 Automatic Chlorine/Bromine Off-line Feeders", "The Efficient, Easy Way to Sanitize Your Pool or Spa", date unknown, 1 page.	
	L-60	Pentair Pool Products Brochure, "Rainbow Model 320 Automatic Chlorine/Bromine In-line Feeder", "Saves Time, Reduces Manual Handling of Chemicals", date unknown, 7 pages.	
	L-61	Sani-King Perform-Max Pool Sanitizer Instruction Guide, Models 910, 940, & 980 (Inline) and Models 930 & 960 (Off-line), date unknown, 16 pages.	
	L-62	Sani-King Spa Feeder Product Brochure Model 740 from King Technology Website, < <a href="http://www.kingtechnology.com/spafeeder.htm">http://www.kingtechnology.com/spafeeder.htm</a> > Visited (August 10, 2001), 2000, 4 pages.	
	L-63	Sani-King Adjust-A-Flo Product Brochure from King Technology Website < <a href="http://www.kingtechnology.com/spafeeder.htm">http://www.kingtechnology.com/spafeeder.htm</a> > (Visited August 10, 2001), 2000, 1 page.	
	L-64	Sani-King Perform-Max Sanitizers for Inground Pools Product Brochure for Model 940 & 960 from King Technology Website, < <a href="http://www.kingtechnology.com/performaxIG.htm">http://www.kingtechnology.com/performaxIG.htm</a> >, visited August 10, 2001, 2000, 1 page	
	L-65	Sani-King Perform-Max Sanitizers for Above Ground Pools Product Brochure Model 910 & 930 from King Technology Website,	
	L-66	Discount Pool & Spa Supplies, Automatic Chlorinators and Chemical Feeders Website, < <a href="http://www.discountpoolsupplies.com/Chemfeeders/">http://www.discountpoolsupplies.com/Chemfeeders/</a> > Visited August 10, 2001, 3 pages.	
	L-67	Sorum -- Fundamentals of General Chemistry, p. 315, 1955.	
	L-68	Al Zahrani, S.M., "Utilization of Polyethylene and Paraffin Waxes as Controlled Delivery Systems for Different Fertilizers", Ind. Eng. Chem. Res., 2000, vol 39, pp 369-371.	

Examiner Signature	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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